

Fig.1

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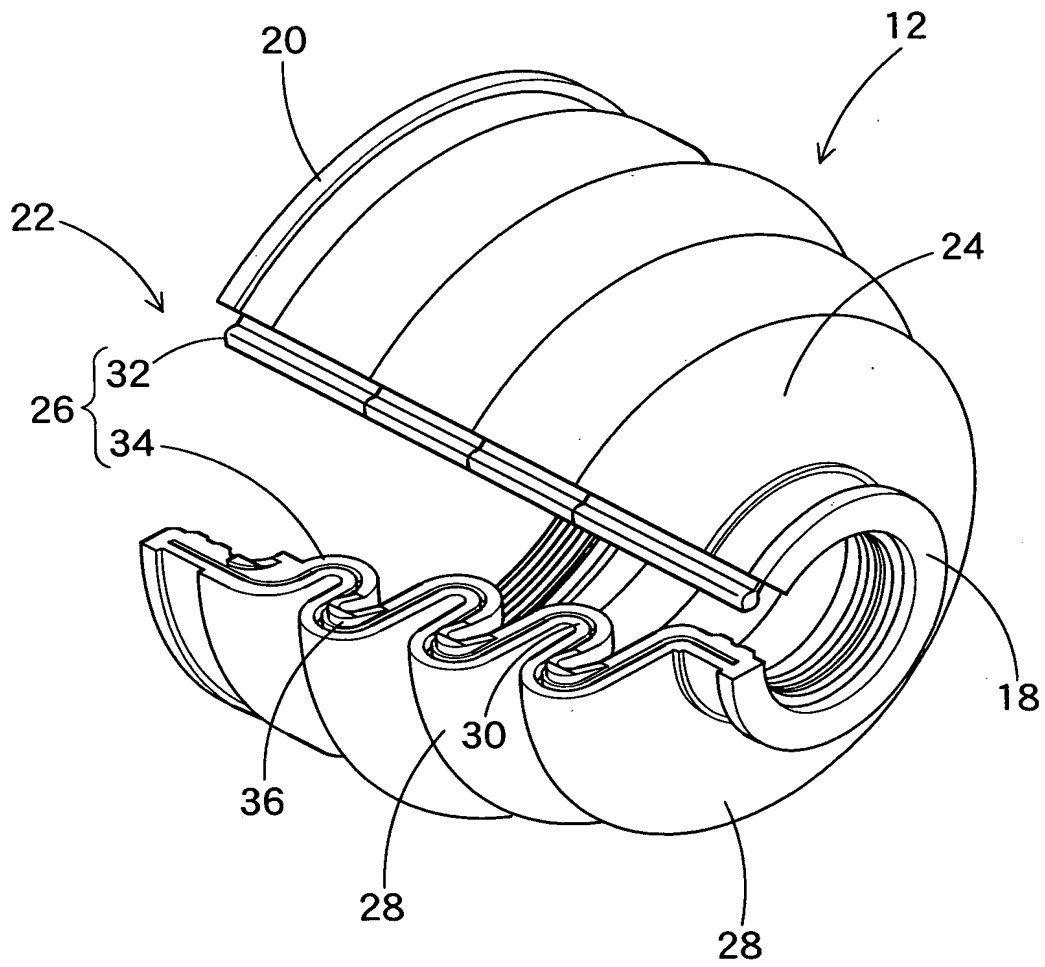
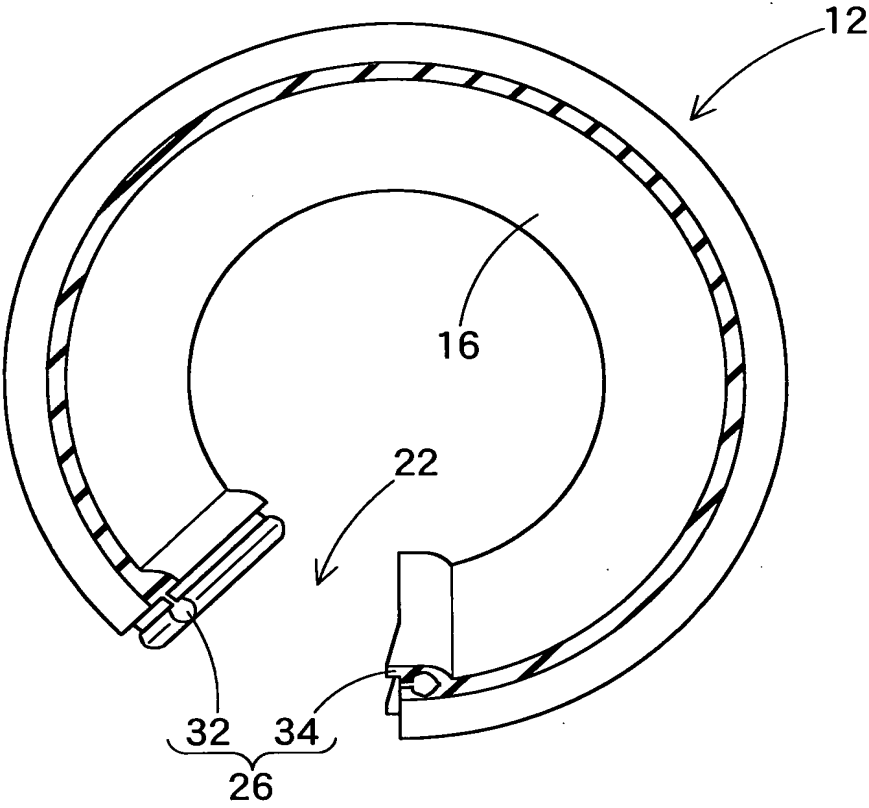


Fig.2



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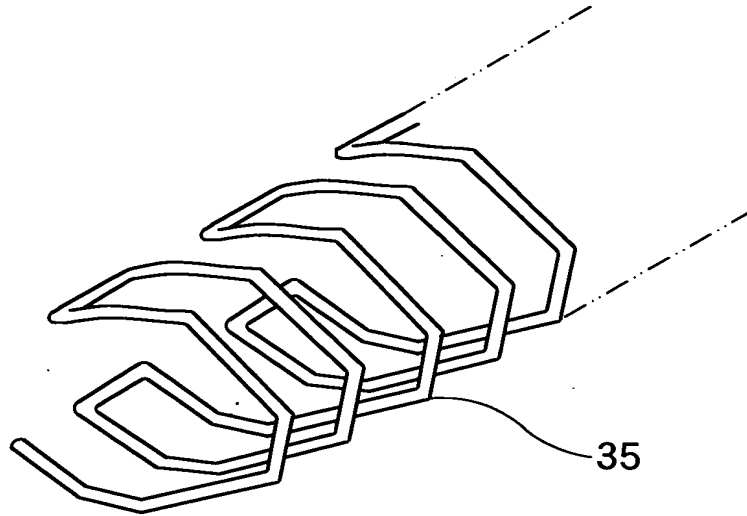
Fig. 1 is a cross-sectional view of a mechanical assembly. It shows two main components, 16, which are hatched. Between them is a central assembly 26. Assembly 26 includes a central part 32 with a pin 37 and a part 34 with a pin 40. Dimensions d , p , and h are indicated. Other labels include 23, 22a, 23', 36, 33, 35, and 22b.

Diagram illustrating a cross-sectional view of a medical device 16 implanted in tissue 16. The device includes a central shaft 32, a proximal handle 34, and a distal tip 35. A bracket 26 groups the shaft 32 and handle 34. A label 'S' points to the tissue. Other labels include 36, 37, and 38.

Fig.4

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(A)



(B)

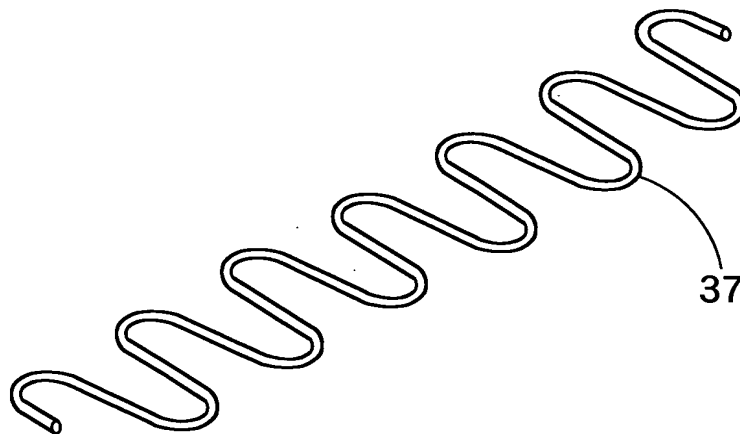


Fig.5

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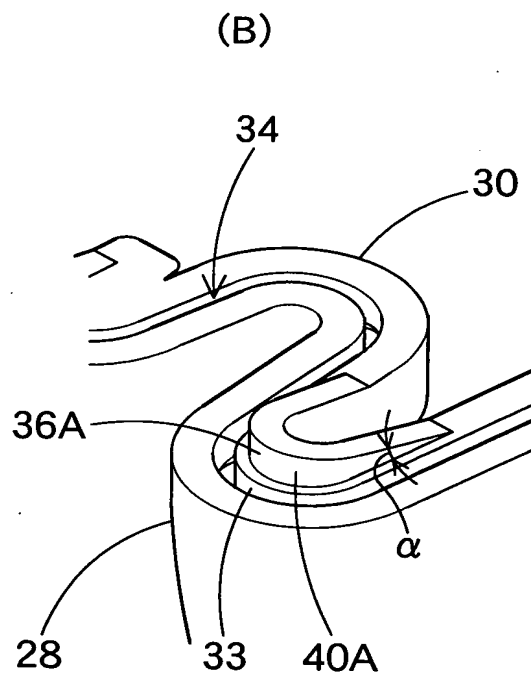
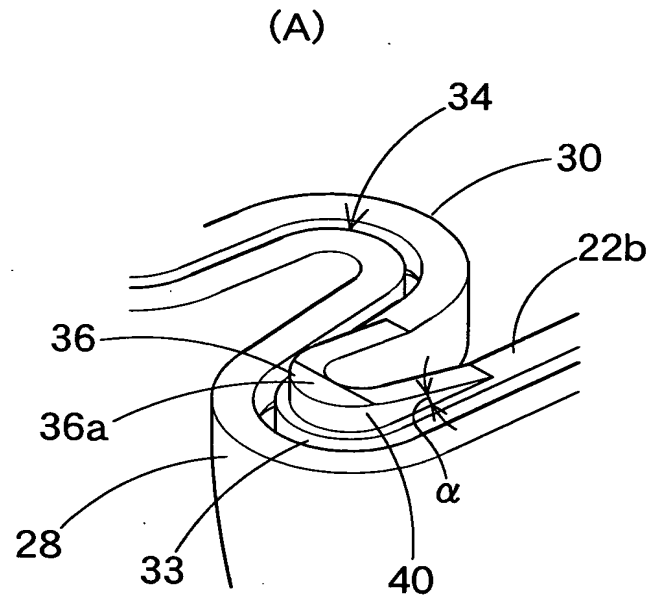
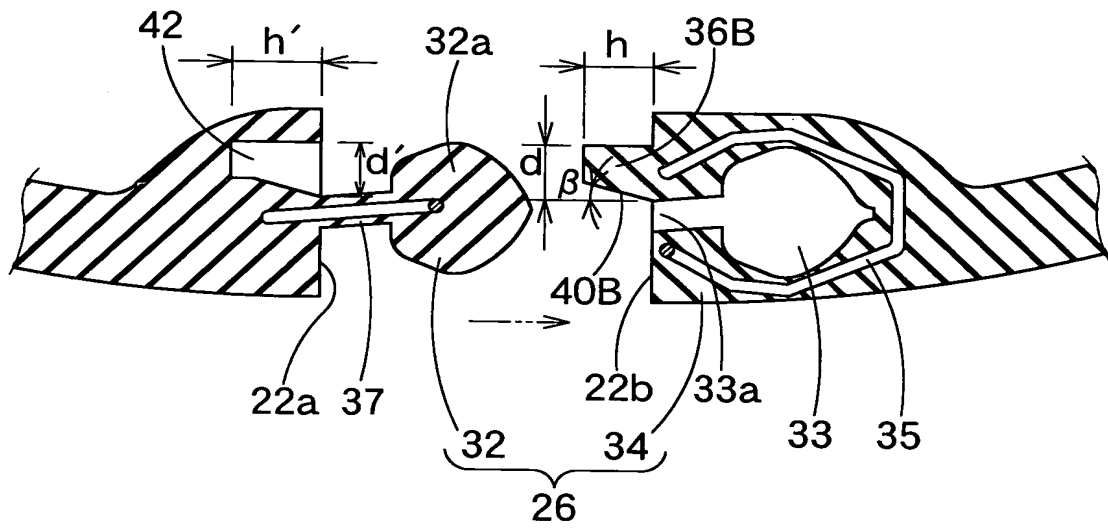


Fig.6

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(A)



(B)

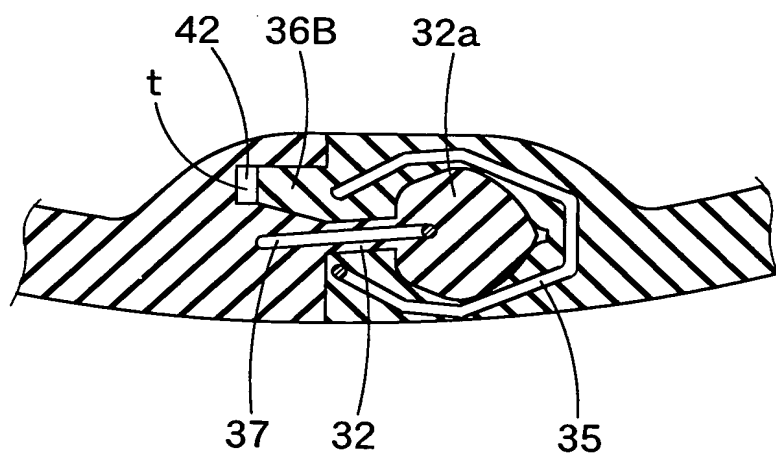


Fig.7

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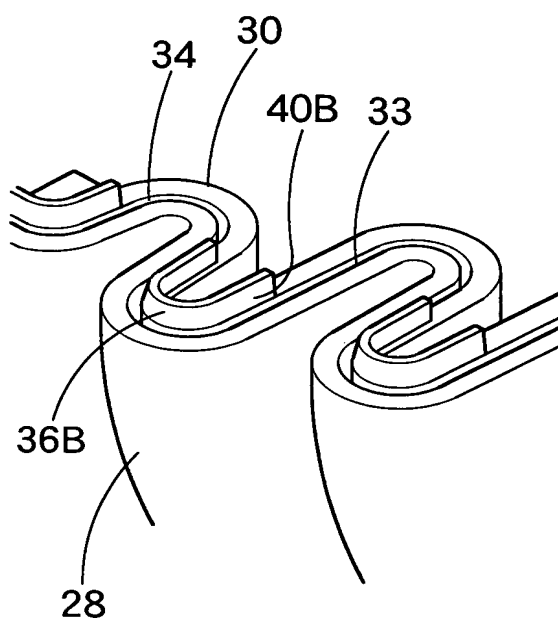
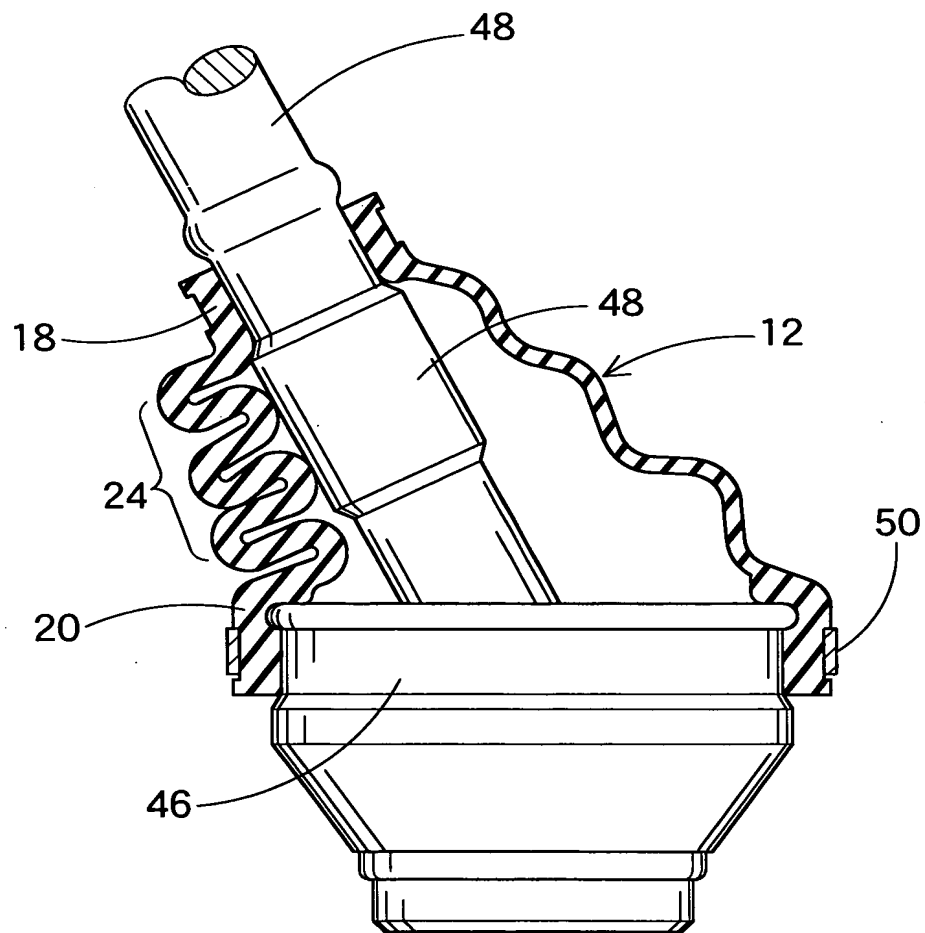


Fig.8

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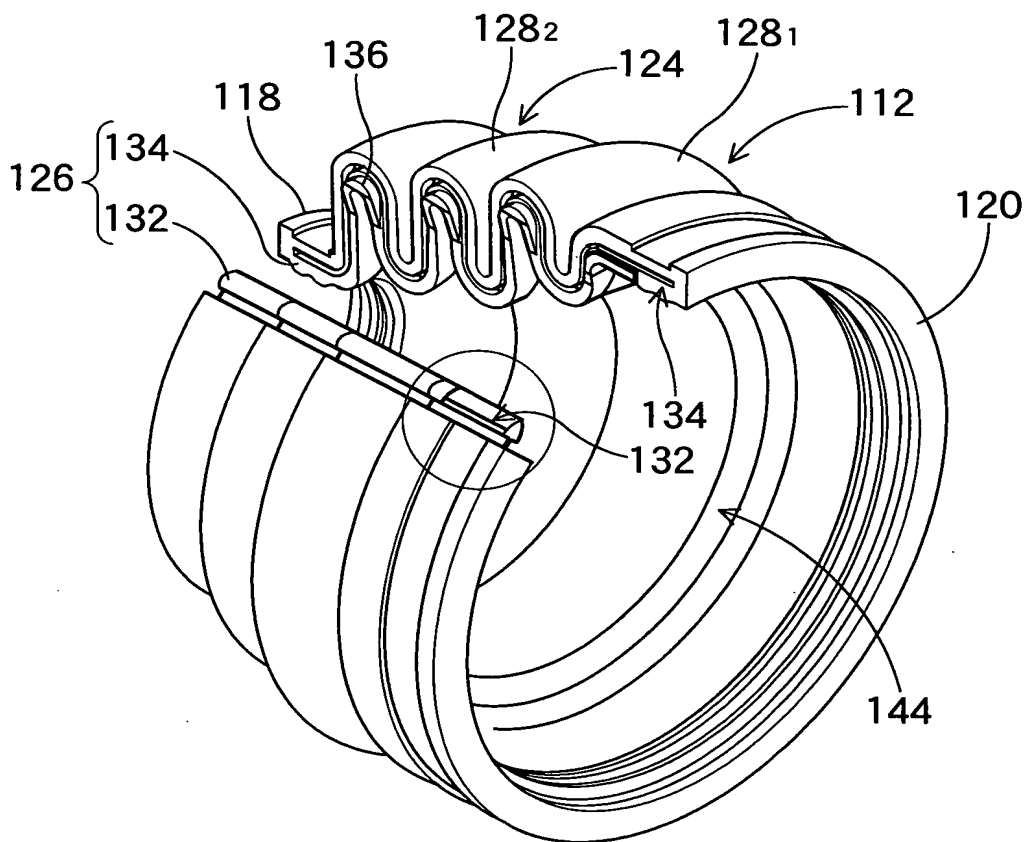


Fig.10

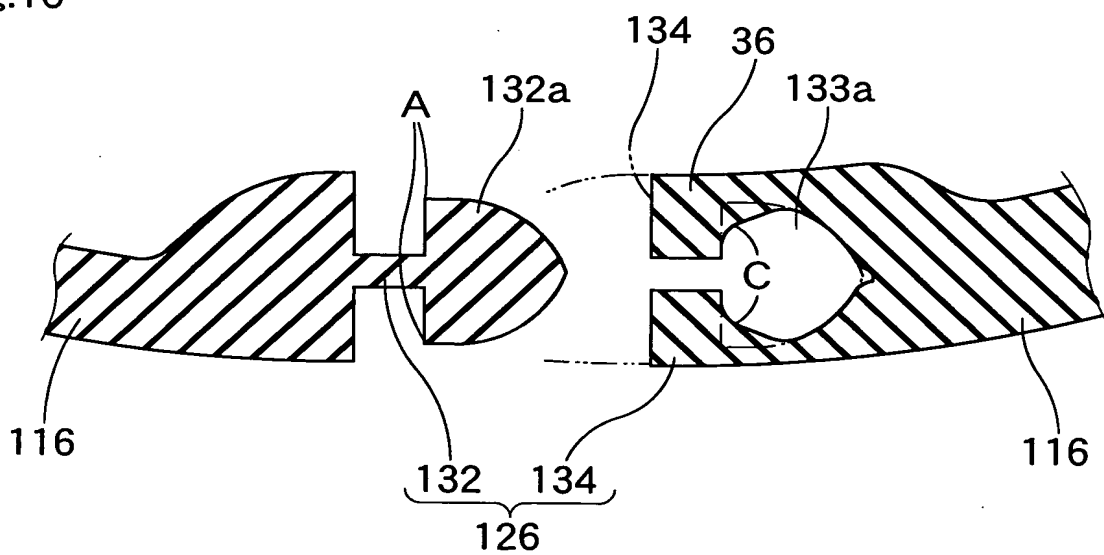


Fig.11

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